EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	30	((("wake-up" or wakeup or invok$8 or invoc$6) same (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and (schedul$4 or queue) and (tim$3)).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:17
L2	147	((("wake-up" or wakeup or invok$8 or invoc$6) with (delay$3 or defer$6 or reschedul$4 or re-schedul$4))).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:18
L3	64	((("wake-up" or wakeup or invok$8 or invoc$6) near3 (delay$3 or defer$6 or reschedul$4 or re-schedul$4))).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:18
L4	50	((("wake-up" or wakeup or invok$8 or invoc$6) near2 (delay$3 or defer$6 or reschedul$4 or re-schedul$4))).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:18
L5	0	((("wake-up" or wakeup or invok$8 or invoc$6) with (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and (parent or primary or child or secondary) near2 (schedul$3)).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:19
L6	14	(((reschedul$5 or schedul$5) same (wakeup near2 time))).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:20
L7	13	(((reschedul$5 or schedul$5) with (wakeup near2 time))).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:20
L8	9	(((interlayer or inter-layer or intertask or inter-task or inter-level or interlevel) with ((wake near2 up) or invok$6 or poll$3 or readiness or ready or schedul$6))).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:21
L9	0	((schedul$ near3 (logic or engine or device)) and (schedul$3 or reschedul$3 or re-schedul$3) and ((inter-layer or hiearch$6) near3 (schedul$3 or notification or engine or manager))).clm.	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:24
S1	238	(child or parent) near2 schedule	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:33
S2	87	((child or parent) near2 schedule) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:34
S3	0	((child or parent) near2 schedule) and @rlad<"20030627" and ((defer$3 or delay$3) near2 queue)	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:35

EAST Search History

S4	0	((child or parent) near2 schedule) and @rlad<"20030627" and ((defer$3 or delay$3) near2 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:35
S5	34	((child or parent) near2 schedule) and @rlad<"20030627" and (defer$3 or delay$3)	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:37
S6	54	((child or parent) near2 schedul$3) and @rlad<"20030627" and (defer$3 or delay$3)	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:37
S7	1	((child or parent) near2 schedul$3) and @rlad<"20030627" and ((defer$3 or delay$3) near3 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:40
S8	2	((child or parent) near2 schedul$3) and @rlad<"20030627" and ((defer$3 or delay$3 or reschedul$3) near3 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:41
S9	31	((child or parent) near2 schedul$3) and @rlad<"20030627" and ((defer$3 or delay$3 or reschedul$3 or schedul$3) near3 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:46
S10	2	((child or parent) near2 schedul$3) and @rlad<"20030627" and ((defer$3 or delay$3 or reschedul$3) near3 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:43
S11	2	((child or parent or descendent) near2 schedul$3) and @rlad<"20030627" and ((defer$3 or delay$3 or reschedul$3) near3 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:43
S12	2	((child or parent or decendent) near2 schedul$3) and @rlad<"20030627" and ((defer$3 or delay$3 or reschedul$3) near3 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/03 17:45
S13	31	((child or parent or descendent) near2 schedul$3) and @rlad<"20030627" and ((defer$3 or delay$3 or reschedul$3 or schedul$3) near3 (queue or event))	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:04
S14	2187	(schedul$ near3 logic)	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:05
S15	4	(schedul$ near3 logic) and (defer$3 near2 queue)	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:07

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S16	4	(schedul$ near4 logic) and (defer$3 near2 queue)	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:07
S17	140	(schedul$ near4 logic) and ((child or parent or descendant or upper or lower) near3 schedul$3)	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:10
S18	39	(schedul$ near4 logic) and ((child or parent or descendant or upper or. lower) near3 schedul$3) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:26
S20	3609	(schedul$ near3 (logic or engine or device)) and (schedul$3 or reschedul$3 or re-schedul$3) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:33
S21	63	S20 and 370/412-418.ccls.	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:30
S22	4	S20 and 370/412-418.ccls. and (defer$3)	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:30
S23	0	(schedul$ near3 (logic or engine or device)) and (schedul$3 or reschedul$3 or re-schedul$3) and @rlad<"20030627" and ((inter-layer or hiearch$6) near3 (schedul$3 or notification or engine or manager))	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:23
S24	94	(schedul$ near3 (logic or engine or device)) and (schedul$3 or reschedul$3 or re-schedul$3) and @rlad<"20030627" and ((inter-layer or hierarch$6) near3 (schedul$3 or notification or engine or manager))	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:37
S25	94	(schedul$ near3 (logic or engine or device)) and (schedul$3 or reschedul$3 or re-schedul$3) and @rlad<"20030627" and ((inter-layer or interlayer or hierarch$6) near3 (schedul$3 or notification or engine or manager))	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:37
S26	73	(schedul$ near3 (logic or engine or device)) and (schedul$3 or reschedul$3 or re-schedul$3) and @rlad<"20030627" and ((inter-layer or interlayer or hierarch$6) near3 (schedul$3 or notification or engine or manager)) and (queu$3)	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:38

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S27	70	(schedul$ near3 (logic or engine or device)) and (schedul$3 or reschedul$3 or re-schedul$3) and @rlad<"20030627" and ((inter-layer or interlayer or hierarch$6) near3 (schedul$3 or notification or engine or manager)) and (queu$3) and (defer$4 or delay$3 or poll$3 or wakeup$3)	US-PGPUB; USPAT	SAME	ON	2007/04/05 10:39
S28	3	S26 not S27	US-PGPUB; USPAT	SAME	ON	2007/04/05 09:40
S30	247	(defer$4 near3 (queu$3 or schedul$3)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 10:47
S31	40	(defer$4 near3 (queu$3 or schedul$3)) and ((hierach$5 or inter-layer or inter-task or parent or child or children or master or layer or task) near3 schedul$3) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 10:44
S32	190	(defer$4 near2 (queu$3 or schedul$3)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 10:50
S33	391566	"190" not "247"	US-PGPUB; USPAT	SAME	ON	2007/04/05 10:49
S34	223339	"19" not "17"	US-PGPUB; USPAT	SAME	ON	2007/04/05 10:49
S35	19	(defer$4 near2 (queu$3 or schedul$3)) and (schedul$4 near3 (logic or engine or memory or hierach$6)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 10:55
S36	171	S32 not S35	US-PGPUB; USPAT	SAME	ON	2007/04/05 11:01
S43	384	((hierarchical near2 schedul$3) or sub-schedul$3)	US-PGPUB; USPAT	SAME	ON	2007/04/05 11:22
S44	101	((hierarchical near2 schedul$3) or sub-schedul$3) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 13:58
S45	3	((hierarchical near2 schedul$3) or sub-schedul$3) and (defer$4) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 11:23
S46	14	(schedul$3 and (defer$4 adj queue)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:22
S47	207	(schedul$3 and (defer$4 near3(queue or request))) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:23
S48	172	(schedul$3 and (defer$4 near2(queue or request))) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:23

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S49	158	S48 not S46	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:26
S50	0	S48 not S46 and (sub-schedul$3)	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:27
S51	158	S48 not S46	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:28
S52	86	S48 not S46 and (hierarch$6)	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:33
S53	57	(inter adj (task or layer)) with schedul$3	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:34
S54	0	((inter adj (task or layer)) with schedul$3) amd @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:34
S55	12	((inter adj (task or layer)) with schedul$3) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 14:34
S56	4	(layer near3 (schedul$3 or engine)) and (defer$4 near3 queue)	US-PGPUB; USPAT	SAME	ON	2007/04/05 16:51
S58	695	((layer near2 (schedul$3 or engine)) or (hierarchical adj scheduler)) and @rlad<"20030625"	US-PGPUB; USPAT	SAME	ON	2007/04/05 16:53
S59	2	((layer near2 (schedul$3 or engine)) and (hierarchical adj scheduler)) and @rlad<"20030625"	US-PGPUB; USPAT	SAME	ON	2007/04/05 16:55
S60	5	(long near2 andrew near2 a).in.	US-PGPUB; USPAT	SAME	ON	2007/04/05 16:58
S61	0	(Kappier near2 christopher).in.	US-PGPUB; USPAT	SAME	ON	2007/04/05 16:59
S62	14	(Kappler near2 christopher).in.	US-PGPUB; USPAT	SAME	ON	2007/04/05 17:05
S63	10	(parent near2 schedul$3) and ((child or children or decendant) near2 schedul$3) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/05 17:28
S67	0	(((interlayer or intertask) near3 (event or notification)) same (hierarch$6 near3 schedul$4))	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:26
S68	0	(((interlayer or intertask) near3 (event or notification)) and (hierarch$6 near3 schedul$4))	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:27
S69	0	(((interlayer or intertask) near3 (event or notification)) with (hierarch$6 near3 schedul$4))	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:27
S70	0	(((inter-layer or inter-task) near3 (event or notification)) with (hierarch$6 near3 schedul$4))	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:28
S71	642	(hierarch$6 near3 schedul$4)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:28

S72	508	(hierarch$6 near2 schedul$4)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:32
S73	0	(hierarch$6 near2 schedul$4) and ((interlayer or intertask) near2 (event))	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:29
S74	0	(hierarch$6 near2 schedul$4) and (interlayer or intertask)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:29
S75	1	(hierarch$6 near2 schedul$4) and (inter-layer or inter-task)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:30
S76	1	(hierarch$6 near2 schedul$4) and (inter-layer or inter-task or intra-task or intertask or intratask)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:32
S77	0	(hierarch$6 near2 schedul$4) with (inter-layer or inter-task or intra-task or intertask or intratask)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:32
S78	0	(hierarch$6 near2 schedul$4) same (inter-layer or inter-task or intra-task or intertask or intratask)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:32
S79	0	(hierarch$6 near4 schedul$4) same (inter-layer or inter-task or intra-task or intertask or intratask)	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:32
S80	154	(hierarch$6 near2 schedul$4) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:54
S81	0	(hierarch$6 near2 schedul$4) and (defer) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:36
S82	101	(defer$$ near3 queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 15:55
S83	80	(defer$$ near2 queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 16:00
S84	114	(defer$$ near4 queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 16:26
S85	154	(hierarch$$6 near2 schedul$4) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 16:27
S86	57	(hierarch$$6 near2 schedul$4) and (((child or parent) or (primary or secconday) or (first or second) or (higher or lower)) near2 schedul$4) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 17:51
S87	3877	(schedul$6 with (push or pop or remove or insert or add or enter)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 17:53
S88	318	((schedul$6 with (push or pop or remove or insert or add or enter)) same queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 17:53

S89	232	((schedul$6 with (push or pop or remove or insert or add or enter)) with queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 17:54
S90	97	(schedul$6 with ((push or pop or remove or insert or add or enter) near3 queue)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 17:59
S91	136	((plurality or mutliple) near2 scheduler) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 18:00
S92	0	((mutliple) near2 scheduler) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 18:00
S93	112	((multiple) near2 scheduler) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 18:01
S94	54	((multiple) adj2 scheduler) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 18:04
S95	58	(pop near2 queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 18:05
S96	8	(((pop or push) near2 queue) same schedul$6) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/04/26 18:18
S99	3461	(interlayer or inter-layer or inter-task or inter-module) with (signal$4 or notif$8 or schedul$5 or queue)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:29
S100	992	(interlayer or inter-layer or inter-task or inter-module) with (signal$4 or notif$8 or schedul$5 or queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:18
S101	539	(interlayer or inter-layer or inter-task or inter-module) near5 (signal$4 or notif$8 or schedul$5 or queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:44
S102	99	S101 and (schedul$4)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:20
S103	51	S101 and (schedul$4) and ((delay or reschedul$4 or defer$5 or wait$4) near3 (queue or list))	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:22
S105	3308	(interlayer or inter-layer or inter-task or inter-module) with (signal$4 or notif$8)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:30
S106	5	(interlayer or inter-layer) near3 (notif$8)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:32
S107	13	(interlayer or inter-layer) near3 (schedul$4)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:38
S108	0	(long near2 andrew near2 A).in. and (cisco).as.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:39

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S10 9	0	(long near2 andrew).in. and (cisco). as.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:39
S11 0	41	(long near2 andrew).in.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:39
S11 1	5	(long near2 andrew).in. and "370"/$.ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:40
S11 2	0	(kapper near2 christopher).in. and "370"/$.ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:41
S11 3	11	(kappler near2 christopher).in. and "370"/$.ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:45
S11 4	151	(layer near2 engine) and "370"/$. ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:46
S11 5	3	(layer near2 engine) with (schedul$5) and "370"/$.ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:48
S11 6	510	(hierarch$6 near2 schedul$5)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:49
S11 7	0	(hierarch$6 near2 schedul$5) and ("370"/$.ccls. and 703-718/$.ccls.)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:53
S11 8	46	(hierarch$6 near2 schedul$5) and ("370"/$.ccls. or 455/ccls. or 703-718/$.ccls.) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:55
S11 9	8	(hierarch$6 near2 schedul$5) and ("370"/$.ccls. or 455/ccls. or 703-718/$.ccls.) and @rlad<"20030627" and ((delay or defer$6) with queue)	US-PGPUB; USPAT	SAME	ON	2007/05/03 14:59
S12 0	8	(hierarch$6 near2 schedul$5) and ("370"/$.ccls. or 455/ccls. or 703-718/$.ccls.) and @rlad<"20030627" and ((delay or defer$6) with queue) and (delay or defer or postpon$4 or wait)	US-PGPUB; USPAT	SAME	ON	2007/05/03 15:01
S12 1	0	(hierarch$6 near2 schedul$5) and ("370"/$.ccls. or 455/ccls. or 703-718/$.ccls.) and @rlad<"20030627" and ((delay or defer$6) with queue) and (delay or defer or postpon$4 or wait) and (defer)	US-PGPUB; USPAT	SAME	ON	2007/05/03 15:01
S12 5	65	(defer$5 adj2 queue) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 15:50
S12 6	0	((interlayer or inter-layer or intertask or inter-task or inter-level or interlevel) adj1 notification) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 15:51

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S12 7	0	((interlayer or inter-layer or intertask or inter-task or inter-level or interlevel) adj2 notification) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 15:52
S12 8	0	((interlayer or inter-layer or intertask or inter-task or inter-level or interlevel) near3 notification) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 15:52
S12 9	3	((interlayer or inter-layer or intertask or inter-task or inter-level or interlevel) with notification) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 15:56
S13 1	93	((interlayer or inter-layer or intertask or inter-task or inter-level or interlevel) with ((wake near2 up) or invok$6 or poll$3 or readiness or ready or schedul$6)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:21
S13 2	1	(child adj2 (schedule or calendar)) and (parent adj2 (schedule or calendar)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:22
S13 3	129	(child adj2 (schedule or calendar)) or (parent adj2 (schedule or calendar)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:23
S13 4	106	(child adj2 (schedule or calendar)) or (parent adj2 (schedule or calendar)) and @rlad<"20030627" and "370"/$.ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:25
S13 5	105	(child adj2 (schedule or calendar)) or (parent adj2 (schedule or calendar)) and @rlad<"20030627" and ((invok$4 or invocat$4) near2 (schedule or task or layer))	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:27
S13 6	0	((child adj2 (schedule or calendar)) or (parent adj2 (schedule or calendar))) and @rlad<"20030627" and ((invok$4 or invocat$4) near2 (schedule or task or layer))	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:27
S13 7	51	((child adj2 (schedule or calendar)) or (parent adj2 (schedule or calendar))) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:27
S13 8	7	("4209898" | "4561201" | "4617638" | "4711543" | "4746995" | "4994980" | "5040123").PN.	US-PGPUB; USPAT; USOCR	SAME	ON	2007/05/03 17:44
S13 9	61	((primary near2 scheduler) or sub-scheduler) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:47
S14 0	566	(layer near2 (scheduler or engine)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:47

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S14 1	3	((layer near2 (scheduler or engine)) with (queue or defer)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:48
S14 2	18	((layer near2 (scheduler or engine)) same (queue or defer)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/03 17:48
S14 5	621	(reschedul$5) and "370"/$.ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/08 17:32
S14 6	274	((reschedul$5) with (time)) and "370"/$.ccls.	US-PGPUB; USPAT	SAME	ON	2007/05/08 17:32
S14 7	84	((reschedul$5) with (time)) and "370"/$.ccls. and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:10
S14 8	14	("5818839" | "5867230" | "5875175" | "5905730" | "5926459" | "6064050" | "6064677" | "6072772" | "6094426" | "6170042" | "6396843" | "6477144" | "6529474" | "6721325").PN.	US-PGPUB; USPAT; USOCR	SAME	ON	2007/05/08 17:51
S14 9	2	((reschedul$5) same (wakeup near2 time)) and "370"/$.ccls. and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:11
S15 0	6	((reschedul$5) same (wakeup near2 time)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:12
S15 1	6	((reschedul$5 or schedul) same (wakeup near2 time)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:12
S15 2	23	((reschedul$5 or schedul$5) same (wakeup near2 time)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:20
S15 3	0	(((reschedul$5 or schedul$5) with (queue)) same (wakeup near2 time)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:16
S15 4	4	(((reschedul$5 or schedul$5) with (queue)) and (wakeup near2 time)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:20
S15 5	0	(defer$6 near5 schedul%4) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:20
S15 6	170	(defer$6 near5 schedul$6) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:20
S15 7	18	(defer$6 with schedul$6) and "370"/$.ccls. and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:23
S15 8	1	"6912225".pn.	US-PGPUB; USPAT	SAME	ON	2007/05/08 18:23

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S15 9	1695	(("wake-up" or wakeup or invok$8 or invoc$6) same (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and @rlad<"20030627"	US-PGPUB; USPAT	SAME	ON	2007/05/11 09:30
S16 0	235	(("wake-up" or wakeup or invok$8 or invoc$6) same (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and @rlad<"20030627" and ("370"/$. ccls. or 703-115/$.ccls.)	US-PGPUB; USPAT	SAME	ON	2007/05/11 09:30
S16 1	179	(("wake-up" or wakeup or invok$8 or invoc$6) same (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and @rlad<"20030627" and ("370"/$. ccls. or 703-115/$.ccls.) and (schedul$4 or queue)	US-PGPUB; USPAT	SAME	ON	2007/05/11 09:31
S16 2	179	(("wake-up" or wakeup or invok$8 or invoc$6) same (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and @rlad<"20030627" and ("370"/$. ccls. or 703-115/$.ccls.) and (schedul$4 or queue) and (tim$3)	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:16
S16 3	90	(("wake-up" or wakeup or invok$8 or invoc$6) with (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and @rlad<"20030627" and ("370"/$.ccls. or 703-115/$.ccls.)	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:17
S16 4	6	(("wake-up" or wakeup or invok$8 or invoc$6) with (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and @rlad<"20030627" and ("370"/$.ccls. or 703-115/$.ccls.) and (parent or primary or child or secondary) near2 (schedul$3)	US-PGPUB; USPAT	SAME	ON	2007/05/17 17:19
S16 5	13	(("wake-up" or wakeup or invok$8 or invoc$6) with (delay$3 or defer$6 or reschedul$4 or re-schedul$4)) and @rlad<"20030627" and ((parent or primary or child or secondary) near2 schedul$3)	US-PGPUB; USPAT	SAME	ON	2007/05/11 09:46